

(57) Abstract

The invention relates to a data logging and processing arrangement (10, 21, 22, 23, 24) and a device (10) (reminder) used in this arrangement, capable of processing user-specific data and making context-based decisions to guide the user so as to carry out important work/tasks at a given moment. Data to be processed are stored in an activity log in the reminder.

Fig. 2

Fig. 2 is a block diagram of the data logging and processing arrangement (10) according to the invention. The arrangement (10) comprises a device (10) and a data logging and processing arrangement (21, 22, 23, 24). The device (10) is connected to the data logging and processing arrangement (21, 22, 23, 24) via a communication interface (11). The data logging and processing arrangement (21, 22, 23, 24) comprises a data logging unit (21) and a processing unit (22). The data logging unit (21) is connected to the processing unit (22) via a data bus (23). The processing unit (22) is connected to a storage unit (24) via a data bus (23). The storage unit (24) is connected to the data logging unit (21) via a data bus (23). The data logging unit (21) is connected to the device (10) via a communication interface (11). The processing unit (22) is connected to the device (10) via a communication interface (11). The storage unit (24) is connected to the device (10) via a communication interface (11).